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Spec Sheet

Half Size to Full Size Mini PCI Express Adapter

StarTech ID: HMPEXADP

The HMPEXADP Half-size to Full-size Mini PCI Express (PCIe) Adapter allows for almost any standard half-length PCIe Mini Card to be mounted into a system that only accepts standard full-length cards.

Designed for use in systems such as Mini-ITX and embedded computing, this Mini PCIe adapter is a complete pass-through that lets the Mini PCIe card function at full speed, all without any drivers or software to install.

Backed by a StarTech.com 2-year warranty and free lifetime technical support.

Applications

- Install a half-length Mini PCI Express card into a system board that only accepts full-length cards
- Installing a wireless Mini PCIe card into a Mini-ITX motherboard

Features

- Standard full length Mini PCIe form factor (51mm)
- Complete pass-through design supports the latest PCI Express speeds
- Mounting points for standard half-length Mini PCIe cards (26.8mm)
- No driver or software installation required

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Technical Specifications

Warranty	2 Years
Bus Type	Mini PCI Express
Connector Type(s)	1 - Mini PCI Express x1 (52 pin) Male
Internal Ports	1 - Mini PCI Express x1 (52 pin) Slot
Product Length	2 in [50 mm]
Product Width	1.2 in [30 mm]
Product Height	0.4 in [10 mm]
Product Weight	0.5 oz [13 g]
Operating Temperature	5°C to 50°C (41°F to 122°F)
Storage Temperature	-25°C to 70°C (-13°F to 158°F)
Humidity	15% ~ 90% RH
Shipping (Package) Weight	2.4 oz [68 g]
Included in Package	1 - Mini PCIe Bracket
Included in Package	2 - Mounting Screw

Certifications, Reports and Compatibility

works with Linux

RoHS Compliant Available

works with Windows 7